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	Decentralization of Computing Centers in CIA 16 March 1965
STAT	
·	during consideration of addition of RID/DDP workload
STAT	to OCS 360 system advised Becker that the answer OCS gave
	on whether or not it could perform RID computing workload as essentially free of cost, piggyback opn, based on OCS's minimum computer configuration and staff would be also the answer to the question of centralization or status que with three computer centers (RID, OCS, and NPIC).
	PPB was at that time interested in having a study committee look into computer activities in the Agency for recommendations on future policy - (Several choices were available, Status quo; expand OCS and leave in S&T (adding RID and NPIC computing to OCS); expand OCS and move under DD/S, adding " " or abolish OCS Agency-wide concept and let each Directorate do its own computing with some cooperation and sharing.)
	STAT
	Takeelon opposed study because, he told
	John Docke, that Securialready made
	juken OCS estable. Later agreed it
	was acceptable - POB) Fox indicated
	survey might had to greater Contiderate
	sender ocs; (the opposite old also hoppen if functionates fought is) - DD/P always
	und "seauly" angle

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systmam.

On 25 Feb 1965, Mr. Becker asked the DD/S&T's approval of a plan to send the OCS/EXO, for several months intensive technical indoctrination in EDP subjects of value to OCS, to equip him in EDP managerial competence in order to serve in the #3 OCS management position with strengthened and more rounded knowledge of the EDP field, with particular emphasis on the IBM 360

STAT